

Figure 1

A) 264 scTCR- κ constant Fusion Protein

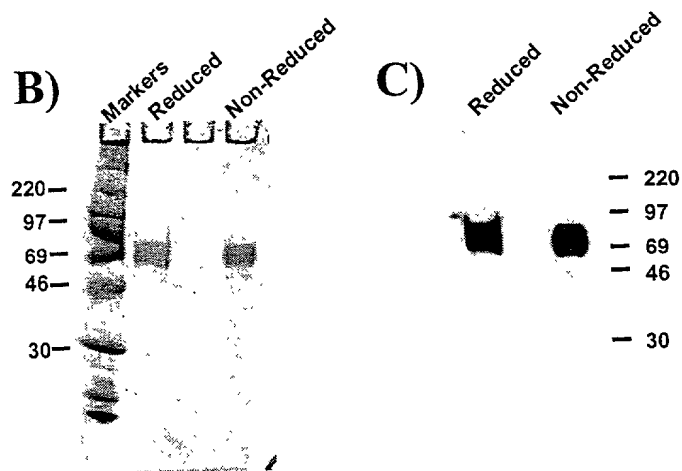


Figure 2

A) 264 scTCR-IL2 Fusion Protein

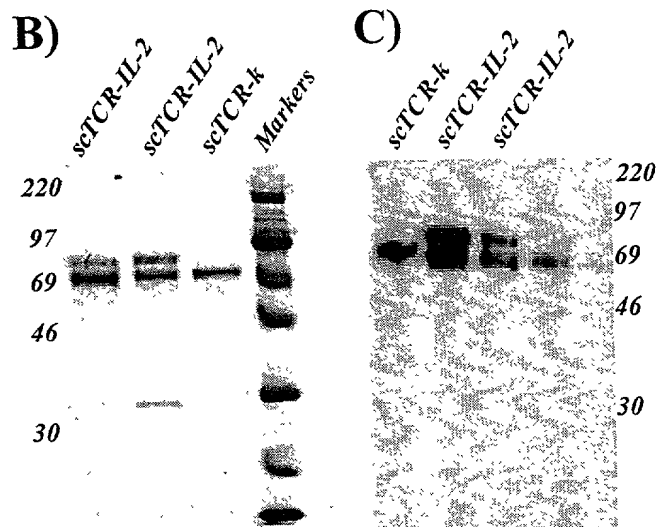


Figure 3

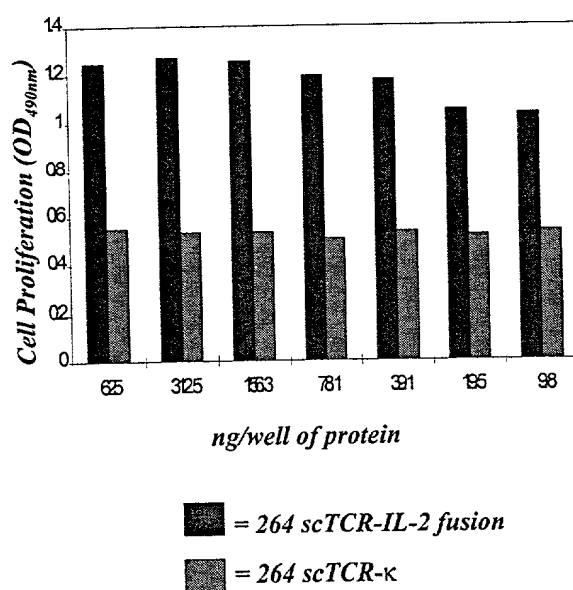


Figure 4

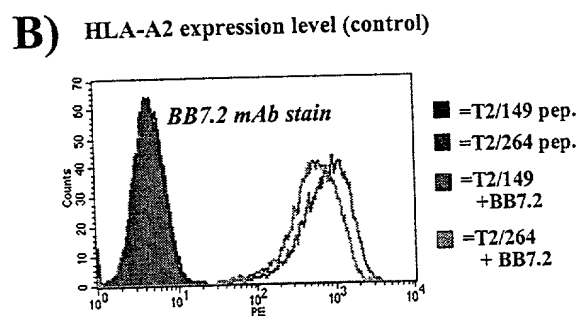
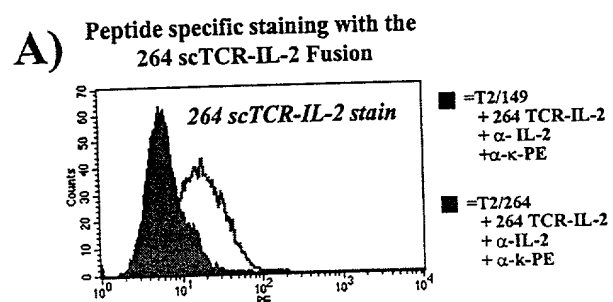


Figure 5

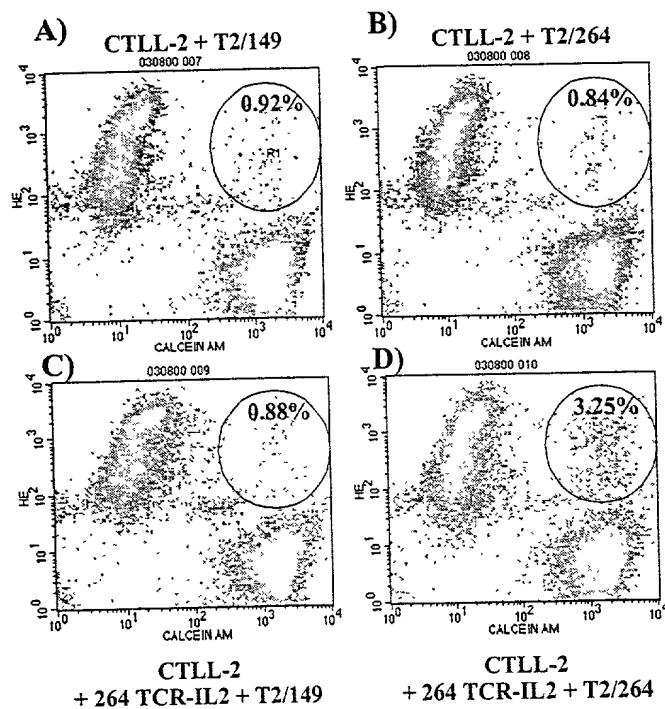
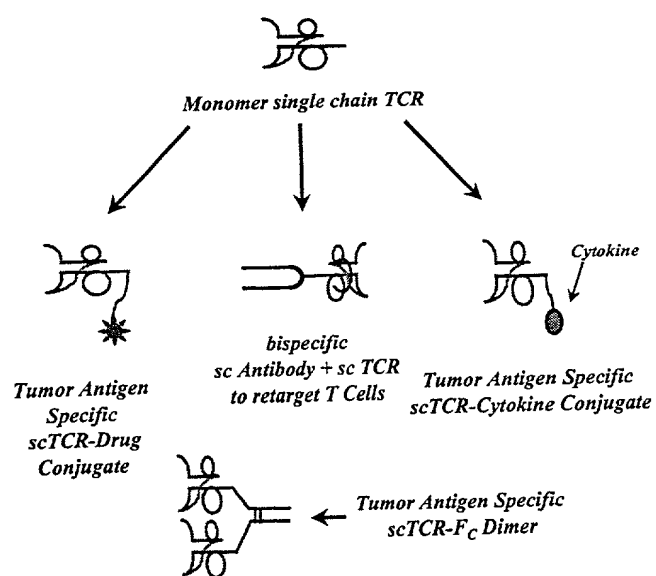


Figure 6

Formats for T Cell Receptor based Therapeutic Agents



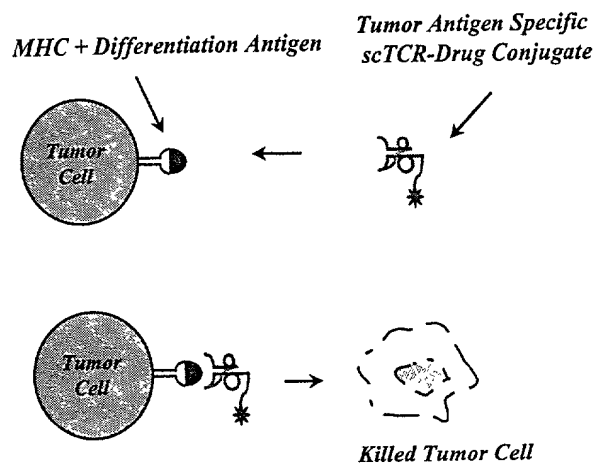
CONFIDENTIAL

**SUNOL
Molecular**

0999

Figure 7

Tumor Cell Killing by scTCR Targeted Drug Delivery



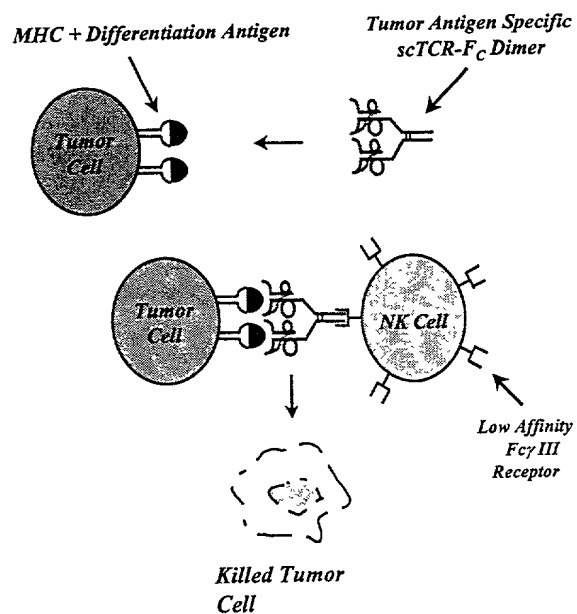
CONFIDENTIAL

**SUNOL
Molecular**

0999

Figure 8

Tumor Cell Killing by F_c Dependent Cell-Mediated Cytotoxicity



CONFIDENTIAL

**SUNOL
Molecular**

0999

Figure 9

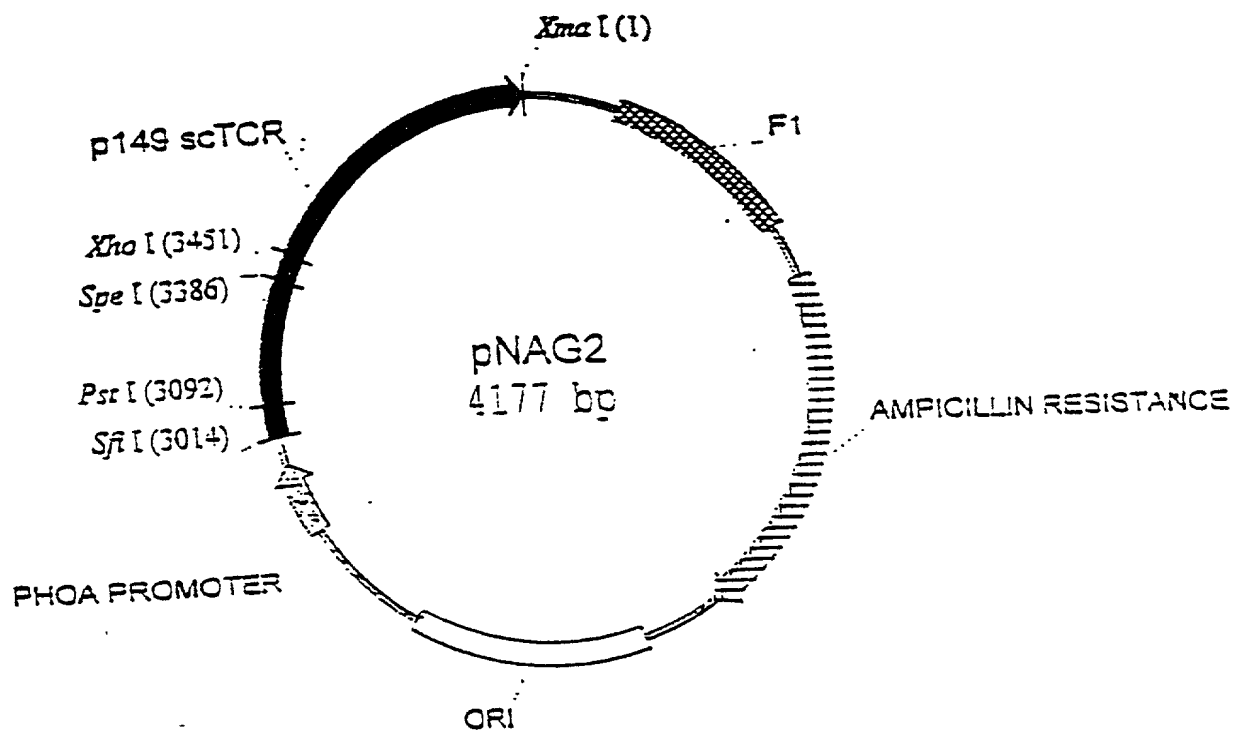
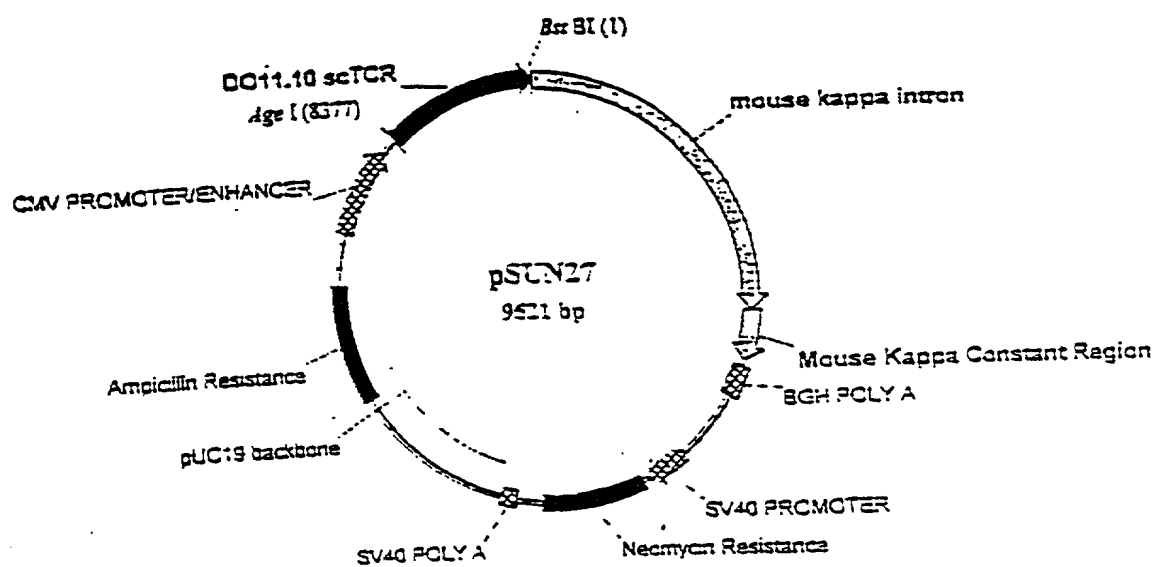


Figure 10

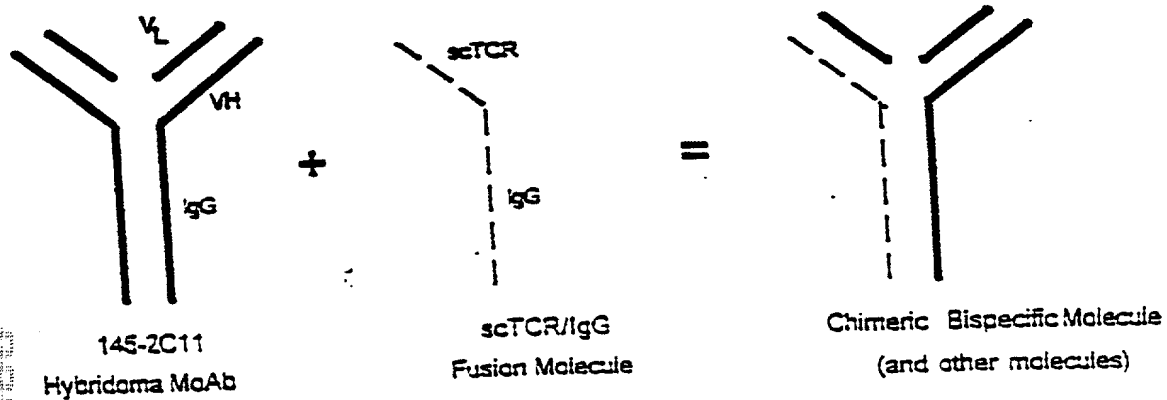


[illegible]

BISP/DO11.10	DO11.10 scTCR	linker	145-2C11 scFv	EE
BISP/149	p149 scTCR	linker	145-2C11 scFv	EE

Figure 12

A



B



Figure 13

